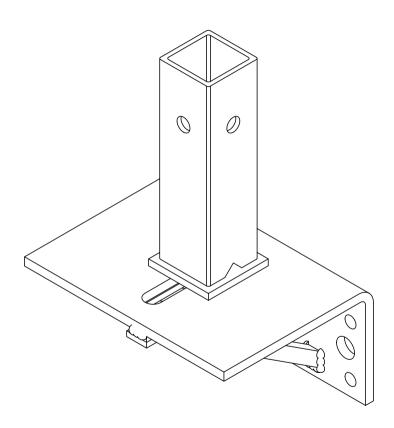
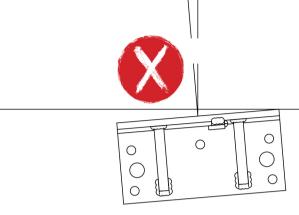


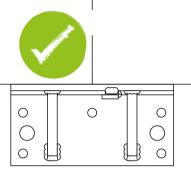
## **UNIVERSAL FACE MOUNT BRACKET**

**WEIGHT - 2.0KG / 4.4LBS** 

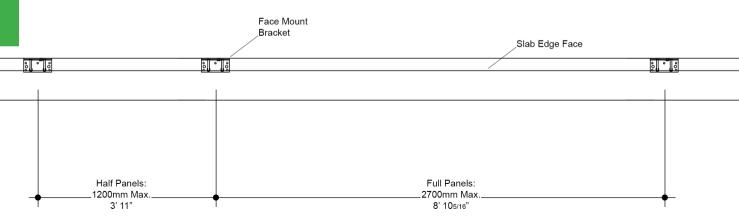


EU043 / NA043



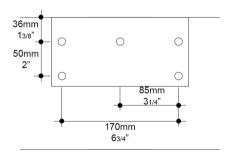


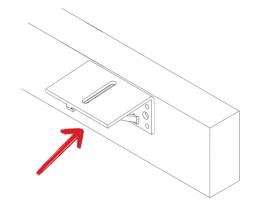
Maximum Component Spacing

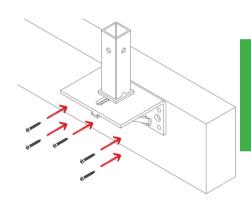


## **IMPORTANT:** DISASSEMBLY PROCESS MUST FOLLOW THE INSTRUCTIONS IN REVERSE ORDER. IMPROPER INSTALLATION OR REMOVAL COULD RESULT IN SERIOUS INJURY OR DEATH.

1 2 3





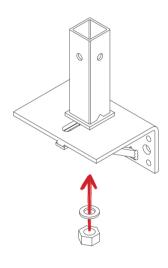


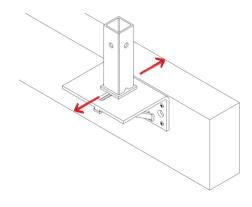
1. Mark out the holes on the slab edge face using the guidance dimensions above.

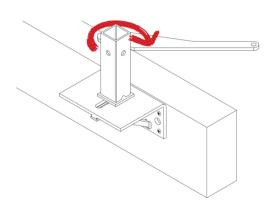
1. Align the Facemount Bracket with the edge of the slab using ensuring it sits flush with the top of the surface.

2. Fix the bracket in place using 5No. 8mm X 100mm (5/8" X 4" UNC) Heco Topix screws.









4. Fix the socket base onto the bracket usinng an M16 (5/8" UNC) washer and nut.

5. Adjust the socket base into the correct position using the slot on the bracket.

6. Tighten concrete socket base with socket base wrench.